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<u>L4</u>	L3 and (mesh or woven or weave\$1 or fabric)	85	<u>L4</u>
<u>L3</u>	L2 and (magnetic ink or MICR)	107	<u>L3</u>
<u>L2</u>	L1 and ((ink or magneti\$6) with (intermediate or middle or internal))	1044	<u>L2</u>
<u>L1</u>	label and magnetic\$5 and (\$4layer or lamina\$4 or composite)	23440	<u>L1</u>

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<u>L1</u>	(label\$4 or marking) and (magnetic or MI or MICR)	3436	<u>L1</u>

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PALM INTRANET

Day : Tuesday
Date: 11/23/2004
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Inventor Information for 10/622559

Inventor Name	City	State/Country
ADAMS, MATTHEW THOMAS	MASON	OHIO
ASPENNS, GLENN DAVID	CINCINNATI	OHIO

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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Day : Tuesday
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Inventor Name Search Result

Your Search was:

Last Name = ADAMS

First Name = MATTHEW

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>60602749</u>	Not Issued	020	08/19/2004	METHOD AND APPARATUS FOR SECURING A THERAPY DELIVERY DEVICE WITHIN A BURR HOLE	ADAMS, MATTHEW H.
<u>60587356</u>	Not Issued	020	07/13/2004	METHOD AND APPARATUS FOR SECURING A THERAPY DELIVERY DEVICE WITHIN A BURR HOLE	ADAMS, MATTHEW H.
<u>60563787</u>	Not Issued	020	04/20/2004	METHOD AND APPARATUS FOR SECURING A THERAPY DELIVERY DEVICE WITHIN A BURR HOLE	ADAMS, MATTHEW H.
<u>60505668</u>	Not Issued	159	09/24/2003	USE OF A UV-CURABLE THERMAL RIBBON IN CONJUNCTION WITH A POROUS SUBSTRATE TO FORM A DURABLE, ON-DEMAND ELECTRO-CHEMICAL STENCIL	ADAMS, MATTHEW
<u>60504423</u>	Not Issued	159	09/18/2003	SUBSURFACE IMAGED LABELS AND TAGS USING THERMAL TRANSFER RIBBON CARRIER AS OVERLAMINATE	ADAMS, MATTHEW
<u>60420023</u>	Not Issued	159	10/21/2002	METHOD AND APPARATUS FOR ON-DEMAND STENCIL CHEMICAL ETCH DIRECT PARTS MARKING AUTOMATION AND CARRIER FOR CHEMICAL ETCH STENCIL MESH	ADAMS, MATTHEW THOMAS
<u>60397457</u>	Not Issued	159	07/18/2002	EMBEDDED BARCODES FOR COMPOSITE MATERIALS	ADAMS, MATTHEW THOMAS
<u>60364124</u>	Not Issued	159	03/15/2002	FLEX MUX	ADAMS,

				IMPLEMENTATION WITHIN DFB LASER CASSETTES FOR WDM AND ASE SUPPRESSION APPLICATIONS	MATTHEW
<u>60306050</u>	Not Issued	159	07/17/2001	TAMPER EVIDENT TRANSPONDERS EMPLOYING MULTIPLE PROPAGATION POINTS	ADAMS, MATTHEW THOMAS
<u>60305040</u>	Not Issued	159	07/12/2001	DIELECTRIC SHIELDING FOR IMPROVED RF PERFORMANCE OF RFID	ADAMS, MATTHEW THOMAS
<u>60305038</u>	Not Issued	159	07/12/2001	METHOD AND APPARATUS FOR CONFIGURING THE READ-RANGE OF AN RFID LABEL OR TAG	ADAMS, MATTHEW THOMAS
<u>60305037</u>	Not Issued	159	07/12/2001	METHOD AND APPARATUS FOR REVERSE PRINTING LABELS	ADAMS, MATTHEW THOMAS
<u>60283096</u>	Not Issued	159	04/11/2001	ON-DEMAND STENCIL	ADAMS, MATTHEW THOMAS
<u>60099718</u>	Not Issued	159	09/10/1998	LARGE SCALE IMAGE ANALYSING APPARATUS	ADAMS , MATTHEW
<u>29211785</u>	Not Issued	019	08/20/2004	ADHESIVE PRINTABLE SKIN FOR A PORTABLE ELECTRONIC DEVICE	ADAMS, MATTHEW ROBERT
<u>29147173</u>	<u>D458635</u>	150	08/22/2001	COMBINATION STYLUS AND PEN	ADAMS, MATTHEW
<u>10950055</u>	Not Issued	019	01/01/0001	USE OF A UV-CURABLE THERMAL RIBBON IN CONJUNCTION WITH A POROUS SUBSTRATE TO FORM A DURABLE, ON-DEMAND ELECTRO-CHEMICAL STENCIL	ADAMS, MATTHEW THOMAS
<u>10944332</u>	Not Issued	019	09/17/2004	LABEL APPLICATOR WITH RFID ANTENNA	ADAMS, MATTHEW THOMAS
<u>10923304</u>	Not Issued	019	08/20/2004	PRINTABLE COVER SYSTEMS FOR ARTICLES	ADAMS, MATTHEW ROBERT
<u>10690370</u>	Not Issued	030	10/21/2003	METHOD FOR DIRECT PARTS MARKING COMPOSITE MATERIALS	ADAMS, MATTHEW T.
<u>10689941</u>	Not Issued	030	10/21/2003	DUAL CONTRAST	ADAMS,

				EMBEDDED MESH FOR IDENTIFICATION OF VARIOUS COMPOSITE MATERIALS	MATTHEW T.
<u>10680536</u>	Not Issued	020	10/07/2003	METHOD AND APPARATUS FOR ON-DEMAND STENCIL CHEMICAL ETCH DIRECT PARTS MARKING AUTOMATION AND CARRIER FOR CHEMICAL ETCH STENCIL MESH	ADAMS, MATTHEW
<u>10622559</u>	Not Issued	030	07/18/2003	METHOD FOR MAKING DIRECT MARKETING COMPOSITE MATERIALS AND BARCODE FOR COMPOSITE MATERIALS	ADAMS, MATTHEW THOMAS
<u>10197002</u>	<u>6794000</u>	150	07/17/2002	TAMPER EVIDENT LABEL WITH TRANSPONDER EMPLOYING MULTIPLE PROPAGATION POINTS	ADAMS, MATTHEW THOMAS
<u>10194333</u>	Not Issued	041	07/12/2002	METHOD AND APPARATUS FOR REVERSE PRINTING LABELS	ADAMS, MATTHEW THOMAS
<u>10194273</u>	Not Issued	041	07/12/2002	METHOD AND APPARATUS FOR CONFIGURING THE READ-RANGE OF AN RFID LABEL OR TAG	ADAMS, MATTHEW THOMAS
<u>10194144</u>	Not Issued	041	07/12/2002	DIELECTRIC SHIELDING FOR IMPROVED RF PERFORMANCE OF RFID LABELS	ADAMS, MATTHEW THOMAS
<u>09961740</u>	Not Issued	061	09/24/2001	METHOD AND APPARATUS FOR ON-DEMAND MARKING OR ETCHING OF METAL	ADAMS, MATTHEW
<u>09591473</u>	<u>6294998</u>	150	06/09/2000	MASK CONSTRUCTION FOR PROFILE CORRECTION ON AN RFID SMART LABEL TO IMPROVE PRINT QUALITY AND ELIMINATE DETECTION	ADAMS, MATTHEW T.
<u>09591294</u>	<u>6369711</u>	150	06/09/2000	PROFILE CORRECTED LABEL WITH RFID TRANSPONDER AND METHOD FOR MAKING SAME	ADAMS, MATTHEW T.
<u>09591292</u>	<u>6610379</u>	150	06/09/2000	MULTIPLE-USE CONSTRUCTION FOR RFID	ADAMS, MATTHEW T.

				LABELS	
<u>09591291</u>	Not Issued	161	06/09/2000	ENVIRONMENTALLY SHIELD3D RFID CIRCUIT	ADAMS, MATTHEW T.
<u>09591264</u>	Not Issued	161	06/09/2000	SELF ATTACHING HANG TAG	ADAMS, MATTHEW THOMAS
<u>09316733</u>	<u>6192646</u>	150	05/21/1999	ROUND CLADDING SYSTEM	ADAMS, MATTHEW
<u>09187503</u>	Not Issued	161	11/06/1998	METHOD AND APPARATUS FOR FACILITATING THE INCREMENTING AND DECREMENTING OF A PLURALITY OF DATA POINTERS IN A MICROCONTROLLER	ADAMS, MATTHEW K.
<u>09120585</u>	<u>6009683</u>	150	07/22/1998	ROUND COLUMN CLADDING SYSTEM	ADAMS, MATTHEW
<u>08611037</u>	<u>5758060</u>	150	03/05/1996	HARDWARE FOR VERIFYING THAT SOFTWARE HAS NOT SKIPPED A PERDETERMINED AMOUNT OF CODE	ADAMS, MATTHEW K.
<u>08611035</u>	<u>5862354</u>	150	03/05/1996	UNIVERSAL ASYNCHRONOUS RECEIVER/TRANSMITTER (UART) SLAVE DEVICE CONTAINING AN IDENTIFIER FOR COMMUNICATION ON A ONE-WIRE BUS	ADAMS, MATTHEW K.
<u>07985513</u>	<u>5381540</u>	250	12/02/1992	INTERFACE: INTERRUPT MASKING WITH LOGICAL SUM AND PRODUCT OPTIONS	ADAMS, MATTHEW K.
<u>07885502</u>	<u>5305438</u>	150	05/19/1992	VIDEO STORAGE, PROCESSING, AND DISTRIBUTION SYSTEM USING RECORDING FORMAT INDEPENDENT HIERARCHICAL STORAGES AND PROCESSORS	ADAMS, MATTHEW R.
<u>07758232</u>	Not Issued	161	09/09/1991	MULTIPOINT MEMORY INCLUDING READ-ONLY AND READ-WRITE BIT LINE PAIRS	ADAMS, MATTHEW K.
<u>07567468</u>	Not Issued	168	08/14/1990	PERIPHERAL MONITOR CHIP WHICH CAN CALL	ADAMS, MATTHEW K.

				FOR HELP AND/OR FORCE PROGRAM BRANCHING	
<u>07567437</u>	<u>5097154</u>	150	08/13/1990	LATCHED MULTIPLEXER FOR STABILIZING THE SWITCH FROM CRYSTAL TO RING OSCILLATOR AT POWER-DOWN	ADAMS , MATTHEW K.
<u>07567436</u>	Not Issued	163	08/13/1990	FLEXIBLE INTERFACE SYSTEM FOR MICROPROCESSORS	ADAMS , MATTHEW K.
<u>07567418</u>	Not Issued	161	08/14/1990	PERIPHERAL WITH INSTRUCTION ADDRESS REMAPPING AND SHIFTING OVERLAY	ADAMS , MATTHEW K.
<u>07567397</u>	<u>5099153</u>	150	08/13/1990	FREQUENCY-INDEPENDENT MONITOR CIRCUIT	ADAMS , MATTHEW K.
<u>07567396</u>	Not Issued	168	08/13/1990	INTEGRATED CIRCUIT WITH PARAMETER RAM ACCESSIBLE ONLY DURING EXECUTION OF SAFEGUARDED CONTROL SOFTWARE	ADAMS , MATTHEW K.
<u>07567365</u>	Not Issued	166	08/13/1990	PROCESSOR-PROCESSOR INTERFACE: INTERRUPT MASKING WITH LOGICAL SUM AND PRODUCT OPTIONS	ADAMS , MATTHEW K.
<u>07241164</u>	Not Issued	166	09/02/1988	MULTI-PORT MEMORY INCLUDING READ-ONLY AND READ-WRITE BIT LINE PAIRS	ADAMS , MATTHEW K.
<u>07241008</u>	Not Issued	163	09/02/1988	COMPUTER NETWORK WITH SERIAL INTERFACES THROUGH NBATTERY-BACKED MAILBOX CHIP	ADAMS , MATTHEW K.
<u>07023433</u>	Not Issued	161	03/09/1987	APPARATUS IN A MICROCOMPUTER INTEGRATED CIRCUIT FOR ENCRYPTING AND DECRYPTING SOFTWARE STORED IN AN EXTERNAL MEMORY	ADAMS , MATTHEW K.

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Your Search was:

Last Name = ADAMS

First Name = MATTHEW

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
<u>10944556</u>	Not Issued	019	09/17/2004	SUBSURFACE IMAGED LABELS AND TAGS USING THERMAL TRANSFER RIBBON CARRIER AS OVERLAMINATE AND METHOD OF MANUFACTURE	ADAMS, MATTHEW THOMAS
<u>09368250</u>	<u>6210054</u>	150	08/03/1999	METHOD FOR APPLYING PRINTER REGISTRATION MARKS TO LINERLESS LABEL STOCK	ADAMS , MATTHEW T.
<u>09209230</u>	<u>6163260</u>	150	12/10/1998	LINERLESS LABEL TRACKING SYSTEM	ADAMS , MATTHEW T.
<u>07885502</u>	<u>5305438</u>	150	05/19/1992	VIDEO STORAGE, PROCESSING, AND DISTRIBUTION SYSTEM USING RECORDING FORMAT INDEPENDENT HIERARCHICAL STORAGES AND PROCESSORS	ADAMS , MATTHEW R.

Inventor Search Completed: No Records to Display.**Search Another:
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Inventor Name Search Result

Your Search was:

Last Name = ASPENNS

First Name = GLENN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 11
<u>60528785</u>	Not Issued	020	12/11/2003	ON-DEMAND SCREEN PRINTING STENCIL GENERATED VIA THERMAL TRANSFER PROCESS	ASPENNS, GLENN
<u>60505668</u>	Not Issued	159	09/24/2003	USE OF A UV-CURABLE THERMAL RIBBON IN CONJUNCTION WITH A POROUS SUBSTRATE TO FORM A DURABLE, ON-DEMAND ELECTRO-CHEMICAL STENCIL	ASPENNS, GLENN
<u>60504423</u>	Not Issued	159	09/18/2003	SUBSURFACE IMAGED LABELS AND TAGS USING THERMAL TRANSFER RIBBON CARRIER AS OVERLAMINATE	ASPENNS, GLENN
<u>60420023</u>	Not Issued	159	10/21/2002	METHOD AND APPARATUS FOR ON-DEMAND STENCIL CHEMICAL ETCH DIRECT PARTS MARKING AUTOMATION AND CARRIER FOR CHEMICAL ETCH STENCIL MESH	ASPENNS, GLENN DAVID
<u>60397457</u>	Not Issued	159	07/18/2002	EMBEDDED BARCODES FOR COMPOSITE MATERIALS	ASPENNS, GLENN DAVID
<u>10950055</u>	Not Issued	019	01/01/0001	USE OF A UV-CURABLE THERMAL RIBBON IN CONJUNCTION WITH A POROUS SUBSTRATE TO FORM A DURABLE, ON-DEMAND ELECTRO-CHEMICAL	ASPENNS, GLENN

				STENCIL	
<u>10944556</u>	Not Issued	019	09/17/2004	SUBSURFACE IMAGED LABELS AND TAGS USING THERMAL TRANSFER RIBBON CARRIER AS OVERLAMINATE AND METHOD OF MANUFACTURE	ASPENNS, GLENN
<u>10690370</u>	Not Issued	030	10/21/2003	METHOD FOR DIRECT PARTS MARKING COMPOSITE MATERIALS	ASPENNS, GLENN DAVID
<u>10689941</u>	Not Issued	030	10/21/2003	DUAL CONTRAST EMBEDDED MESH FOR IDENTIFICATION OF VARIOUS COMPOSITE MATERIALS	ASPENNS, GLENN DAVID
<u>10680536</u>	Not Issued	020	10/07/2003	METHOD AND APPARATUS FOR ON-DEMAND STENCIL CHEMICAL ETCH DIRECT PARTS MARKING AUTOMATION AND CARRIER FOR CHEMICAL ETCH STENCIL MESH	ASPENNS, GLENN
<u>10622559</u>	Not Issued	030	07/18/2003	METHOD FOR MAKING DIRECT MARKETING COMPOSITE MATERIALS AND BARCODE FOR COMPOSITE MATERIALS	ASPENNS, GLENN DAVID

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